

IN THE SPECIFICATION

Please replace the paragraph beginning on page 3, line 8 with the following amended paragraph:

Q1
FIG. 8 shows the invention from FIG. 3 FIG. 7 in application.

Please replace the paragraph beginning on page 4, line 18 with the following amended paragraph:

Q2
A further alternative electronic assembly 12 is shown in FIG. 6. In particular, this assembly utilizes both a sensor 20 and a switch 26. This circuitry allows a user versatility in selecting sounds, turning turning the assembly "on" or "off," manually actuating the assembly, and/or utilizing a sensor to actuate the assembly in response to a clapping motion. As is apparent, numerous other variations of assembly 12 are possible utilizing different configurations and some or all of the components of assembly 12.

Q3
Please replace the paragraph beginning on page 5, line 3 with the following amended paragraph:

Q4
With reference to FIG. 3, in a third embodiment, a pocket 28 is formed on the glove body. Pocket 28 includes an opening 30 through which self-contained electronic assembly 12 may be inserted into and removed. Preferably, the outer layer of the pocket is a mesh material 31 to enable the sound generated by electronic assembly 12 to emanate unhindered from pocket 28. Pocket 28 may include a sealing device, such as a zipper or hook and loop closure 32, to ensure securement of electronic assembly 12 within pocket 28.

Respectfully submitted,



Turan P. Odabasi
Reg. No. 44,269

Turan P. Odabasi, Esq.
Special Associate General Counsel
for Intellectual Property
University of Nebraska
239 Varner Hall
3835 Holdrege Street
Lincoln, Nebraska 68583-0754
Phone: (402) 472-0259
Fax: (402) 472-2038

Page 3 of 3